

EHS | RETAIL EQUIPMENT SAFETY



USE SAFETY LABELS

All equipment should be turned off when not in use to avoid Fire Hazards. Apply *Turn Off When Not In Use* labels to the front of all frame warmers and hand edgers.



EQUIPMENT SAFETY

Hazards

Leaving electrical equipment running when not in use can pose a serious fire hazard due to:

- Overheating: Many devices can overheat if left on too long
- Short Circuits: Prolonged use can increase the chance of electrical faults.
- Flammable Materials: Heat buildup near flammable items can ignite fires.

Tips on Staying Safe

- All electrical equipment should be turned off when not in use.
- Tip:** Apply *Turn Off When Not In Use* labels to the front of all frame warmers and hand edgers.



DO

1. Inspect Dust Chamber

- Inspect and clean chamber at the beginning of each shift to prevent buildup of shaved lens material and ensure chamber has water.

2. Install a label on all polishing machine “Turn off when not in use”.

- “Turn off when not in use” labels will be supplied to most store locations. If you do not receive the labels or additional labels can be ordered using CP# 3057011.

3. Management actions required

- Ensure all operators are properly trained on the usage of the equipment
- Ensure power switch is off after each use
- Ensure there is no lens dust build up
- Before end of business day ensure **all equipment is OFF**

DON'T

1. Never leave the power switch in “ON” position when the equipment is not in use.

2. Never operate continuously

3. Fire Hazard! Never leave running unattended

- Continuous operation increases wear and overheating of electrical components. Overheating will cause the motor to burn out or burn out and ignite.

REMINDER: Be sure to always complete your “*Monthly EHS checklist*” in CAMS!



Don't forget to share your feedback and suggestions on how we can improve our health and safety programming!